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Substitute	Substitute for form 1449A/PTO			Complete if Known		
				Application Number	Not assigned yet	
	INFORMATION DISC	LOSU	JRE	Filing Date	On even date herewith	
	STATEMENT BY APP	LICA	ANT	First Named Inventor	K. OSADA, et al.	
				Art Unit	Not assigned yet	
	(use as many sheets as ne	cessar	v)	Examiner Name	Not assigned yet	
Sheet	1	of	1	Attorney Docket Number	500.35578CC5	

			U.S. PATENT	DOCUMENTS	
Examiner Initials	Cite No.1	Document Number  Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
HVF		5.253.207	10/93	Shikatani	
	l	5.675.529	10/97	Poole	
		5,574,687	11/96	Nakase	
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		4.984.204	01/91	Sato et al	
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FOREIGN PATENT DOCUMENTS						
Examiner Initials'	Cite No.1	Foreign Patent Document	Publication Date MM-DD-YYYY 3/18/92	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				T°
M		4-65789				<u> </u>
4		3-216892	9/24/91			
		3-3195	1/09/91			
		8-212776	8/96			
I	_	2-50396	2/90			
HILL		7-201197	8/95			
-,				l		l

Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), outlieber city and/or country where outliebed.	T²
-	Osada et al., "A 2ns Access, 285MHz, Two-Port Cache Macro Using Double Global Bit-Line Pairs" ISSCC Digest of Technical Papers, pp. 402-403	
-	Kushiyami et al., "A 295MHz CMOS 1M (x256) Embedded SRAM Using Bi-directional Read/Write Shared Sense Amps and Self-Timed Pulsed Word-Line Drivers" ISSCC Digest of Technical Papers, Feb. 1995, pp. 304-305	
	IEEE Journal of Solid State Circuits, Vol. 23, No. 5, Oct. 1988, pp. 1048-1053	
		No.¹ Item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher city and/or country where published.  Osada et al., "A 2ns Access, 285MHz, Two-Port Cache Macro Using Double Global Bit-Line Pairs" ISSCC Digest of Technical Papers, pp. 402-403  Kushiyami et al., "A 295MHz CMOS 1M (x256) Embedded SRAM Using Bi-directional Read/Write Shared Sense Amps and Self-Timed Pulsed Word-Line Drivers" ISSCC Digest of Technical Papers, Feb. 1995, pp. 304-305

Examiner Signature	14. Ho	Date Considered	3/16/04

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